



LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		ATTY. DOCKET NO.	APPLICATION NO.
		10624-048-999	09/385,918
		APPLICANT	
		Hoekstra et al.	
FILING DATE	GROUP		
October 30, 1999	1646		

U.S. PATENT DOCUMENTS

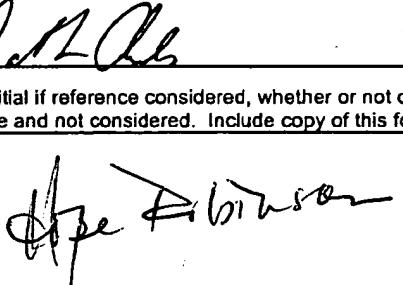
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES	NO	
<i>HR</i>	AA	WO 99/01765	1/14/99	PCT			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>HR</i>	AB	Attisano et al., 1993, "Identification of human activin and TGF beta type I receptors that form heteromeric kinase complexes with type II receptors", <i>Cell</i> 75(4):671-80.
	AC	Attisano et al., 1996, "Activation of signalling by the activin receptor complex", <i>Mol Cell Biol.</i> 16(3):1066-73.
	AD	Cui et al., 1996, "TGFbeta1 inhibits the formation of benign skin tumors, but enhances progression to invasive spindle carcinomas in transgenic mice", <i>Cell</i> 86(4):531-42.
	AE	Derynck, 1998, "Smads: transcriptional activators of TGF-beta responses", <i>Cell</i> 95(6):737-40. R
	AF	Hayashi et al., 1997, "The MAD-related protein Smad7 associates with the TGFbeta receptor and functions as an antagonist of TGFbeta signaling", <i>Cell</i> 89(7):1165-73.
	AG	Heldin et al., 1997, "TGF-beta signalling from cell membrane to nucleus through SMAD proteins", <i>Nature</i> 390: 465-471.
	AH	Hershko et al., 1983, "Components of ubiquitin-protein ligase system. Resolution, affinity purification, and role in protein breakdown", <i>J Biol Chem.</i> 258(13):8206-14.
	AI	Hojo et al., 1999, "Cyclosporine induces cancer progression by a cell-autonomous mechanism", <i>Nature</i> 397(6719):530-4.
	AJ	Huibregtse et al., 1995, "A family of proteins structurally and functionally related to the E6-AP ubiquitin-protein ligase", <i>Proc Natl Acad Sci U S A.</i> 92(7):2563-7.
	AK	Huibregtse et al., 1993, "Cloning and expression of the cDNA for E6-AP, a protein that mediates the interaction of the human papillomavirus E6 oncoprotein with p53", <i>Mol Cell Biol.</i> 13(2):775-84.
	AL	Imamura, 1997, "Smad6 inhibits signalling by the TGF-beta superfamily", <i>Nature</i> 389(6651):622-6
	AM	Kretzschmar et al., 1997, "Opposing BMP and EGF signalling pathways converge on the TGF-beta family mediator Smad1", <i>Nature</i> 389(6651):618-22.
	AN	Kretzschmar and Massague, 1998, "SMADs: mediators and regulators of TGF-beta signaling", <i>Curr Opin Genet Dev.</i> 8(1):103-11
	AO	Lin et al., 1992, "Expression cloning of the TGF-beta type II receptor, a functional transmembrane serine/threonine kinase", <i>Cell</i> 68(4):775-85.
	AP	Liu et al., 1996, "A human Mad protein acting as a BMP-regulated transcriptional activator", <i>Nature</i> 381(6583):620-3.
	AQ	Markowitz et al., 1995, "Inactivation of the type II TGF-beta receptor in colon cancer cells with microsatellite instability", <i>Science</i> 268(5215):1336-8.
	AR	Mathews and Vale, 1991, "Expression cloning of an activin receptor, a predicted transmembrane serine kinase", <i>Cell</i> 65(6):973-82.
	AS	Miyazono et al., 1999, "Signal transduction by bone morphogenetic protein receptors", <i>Bone</i> 25(1): 91-93.
	AT	Nakao et al., 1997, "Identification of Smad2, a human Mad-related protein in the transforming growth factor beta signaling pathway", <i>J Biol Chem.</i> 272(5):2896-900.
<i>✓</i>	AU	Newfeld et al., 1996, "Mothers against dpp encodes a conserved cytoplasmic protein required in DPP/TGF-beta responsive cells", <i>Development</i> 122(7):2099-108.

AA	AV	Pirozzi et al., 1997, "Identification of novel human WW domain-containing proteins by cloning of ligand targets", J Biol Chem. 272(23):14611-6.
BB	AW	Reynisdottir et al., 1995, "Kip/Cip and Ink4 Cdk inhibitors cooperate to induce cell cycle arrest in response to TGF-beta. Genes Dev. 9(15):1831-45.
CC	AX	Sekelsky et al., 1995, "Genetic characterization and cloning of mothers against dpp, a gene required for decapentaplegic function in Drosophila melanogaster", Genetics 139(3):1347-58.
DD	AY	Staub et al., 1996, "WW domains of Nedd4 bind to the proline-rich PY motifs in the epithelial Na ⁺ channel deleted in Liddle's syndrome", EMBO J. 15(10):2371-80.
EE	AZ	Sudol et al., 1996, "Structure and function of the WW domain", Prog Biophys Mol Biol. 5(1-2):113-32
FF	BA	Tsuchida et al., 1993, "Cloning and characterization of a transmembrane serine kinase that acts as an activin type I receptor", Proc Natl Acad Sci U S A. 90(23):11242-6.
GG	BB	Ulloa et al., 1999, "Inhibition of transforming growth factor-beta/SMAD signalling by the interferon-gamma/STAT pathway. Nature 397(6721):710-3.
HH	BC	Zawel et al., 1998, "Human Smad3 and Smad4 are sequence-specific transcription activators", Mol Cell. 1(4):611-7.
II	BD	Zhang et al., 1996, "Receptor-associated Mad homologues synergize as effectors of the TGF-beta response", Nature 383(6596):168-72.
JJ	BE	Zhu et al., 1998, "Smad3 mutant mice develop metastatic colorectal cancer", Cell 94(6):703-14.
KK	BF	Zhu et al., 1999, "A SMAD ubiquitin ligase targets the BMP pathway and affects embryonic pattern formation", Nature 400: 687-93.
EXAMINER 		DATE CONSIDERED 07/17/01

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 1 of 1

LIST OF REFERENCES CITED BY APPLICANTS

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ATTY. DOCKET NO. 10624-048	APPLICATION NO. 09/385,918
APPLICANT HOEKSTRA et al.	
FILING DATE August 30, 1999	GROUP 1646

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	BL	Wrana et al., 2000, "The Smad pathway," Cytokine & Growth Factor Reviews 11:5-13.
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EXAMINER	Chase Robinson	DATE CONSIDERED	10/19/05
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